

ROLLS

RDB109 SOUND CENTER Audio Distribution



QUICK START GUIDE

ROLLS

ROLLS CORPORATION
SALT LAKE CITY, UTAH
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INTRODUCTION

Thank you for your purchase of the ROLLS RDB109 SOUND CENTER. The RDB109 is an audio distribution device with a single balanced XLR line-level input, distributed via transformer isolation to ten balanced XLR outputs.

NOTE: This manual assumes the user has a basic working knowledge of the proper connection and operation of professional audio equipment.

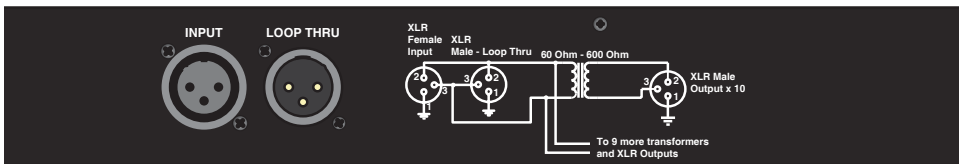
DESCRIPTION

FRONT PANEL



Output Jacks 1 - 10: Balanced XLR jacks.

REAR PANEL



INPUT: Balanced female XLR jack.

LOOP THRU: Balanced male XLR jack hard-wired to the INPUT jack.

OPERATION

Connect the input source to the INPUT of the RDB109. This may be a line level or consumer level signal. We do not recommend connecting a microphone directly into the RDB109 INPUT. Connect the RDB109 OUTPUTS to the inputs of the recording, broadcasting, etc. devices.

WARRANTY INFO

Please visit our web site; www.rolls.com, for complete information on the Rolls Warranty, and to register and initiate this product's warranty.

SPECIFICATIONS

Connectors:	1 XLR Female Input Jack 1 XLR Male Loop Through Jack 10 XLR Male Output Jacks
Frequency Response:	30 - 20kHz +0 /- 3 dB
Output Impedance:	600 W each
Input Impedance:	60 W
Size (W x H x D):	19" x 1.75" x 2.5" (480 x 45 x 64 mm)
Weight:	4 lbs.

